

NA-01-002



February 12, 2002

To: Commissioner of Patents and Trademarks
Washington, D.C. 20231

Fr: George O. Saile, Reg. No. 19,572
20 McIntosh Drive
Poughkeepsie, N.Y. 12603

263/43
03-27-02
RECEIVED

MAR 04 2002

Technology Center 2600

Subject:

Serial No. 09/998,676 11/29/01

Eric Wu

WIRELESS AUDIO TRANSMISSION SYSTEM

Grp. Art Unit: 2631

INFORMATION DISCLOSURE STATEMENT

Enclosed is Form PTO-1449, Information Disclosure Citation
In An Application.


The following Patents and/or Publications are submitted to
comply with the duty of disclosure under CFR 1.97-1.99 and
37 CFR 1.56. Copies of each document is included herewith.

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being
deposited with the United States Postal Service as first class
mail in an envelope addressed to: Commissioner of Patents and
Trademarks, Washington, D.C. 20231, on February 15, 2002.

Stephen B. Ackerman, Reg.# 37761

Signature/Date

 2/15/02

U.S. Patent 5,832,024 to Schotz et al., "Digital Wireless Speaker System," illustrates the wireless transfer of audio frequency analog signals created by devices such as an AM/FM tuner to speakers.

U.S. Patent 6,243,472 to Bilan et al., "Fully Integrated Amplified Loudspeaker," describes a fully integrated, low cost, amplified electro-acoustic loudspeaker.

U.S. Patent 6,212,359 to Knox, "Wireless Transceiver System for Digital Music," describes a transmission system that receives digitized music from a receiver tuner employing the RF frequencies greater than 900 MHz.

The following three U.S. Patents describe wireless audio systems that operate at frequencies greater than 900 MHz:

- 1) U.S. Patent 5,272,525 to Borchardt et al., "System for Local Wireless Transmission of Signals at Frequencies above 900 MHz."
- 2) U.S. Patent 5,410,735 to Borchardt et al., "Fully Integrated Amplified Loudspeaker."
- 3) U.S. Patent 5,666,658 to Borchardt et al., "Wireless Signal Transmission System, Method and Apparatus."

U.S. Patent 6,256,482 to Raab, "Power-Conserving Drive-Modulation Method for Envelope-Elimination-and-Restoration (EER) Transmitters," discloses a power-conserving drive-modulation method for envelope-elimination-and-restoration.

U.S. Patent 6,263,210 to Takahashi, "Wireless Communication System and Method of Controlling Same," teaches a wireless communication system having multiple communication devices such as cordless phones.

Sincerely,

A handwritten signature in black ink, appearing to read 'SBA', with a stylized flourish extending to the right.

Stephen B. Ackerman, Reg. #37761

Form PTO-1449

INFORMATION DISCLOSURE CITATION
IN AN APPLICATION

(Use several sheets if necessary)

Docket Number (Optional)

NA-01-002

Application Number

09/998,676

Applicant

Eric Wu

Filing Date

11/29/01

Group Art Unit

2631

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILED DATE IF APPROPRIATE
	5832024	11/3/98	Schotz et al.	375	200	3/26/97
	6212359	4/3/01	Knox	455	3.1	7/2/97
	5272525	12/21/93	Borchardt et al.	358	83	3/7/91
	5410735	4/25/95	Borchardt et al.	455	42	6/13/94
	5666658	9/9/97	Borchardt et al.	455	42	4/24/95
	6256482	7/3/01	Raab	455	108	4/4/98
	6243472	6/5/01	Bilan et al.	381	117	9/17/97
	6263210	7/17/01	Takahashi	455	464	5/17/96

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO

RECEIVED

MAR 04 2002

Technology Center 2600

OTHER DOCUMENTS (Including Author, Title, Date, Portion(s) Pages, Etc.)

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.